```
<110> DAIMON, KATSUYA
      YUTAKA, TAKARADA
      TAKARADA, YUTAKA
<120> METHOD OF EXTRACTING NUCLEIC ACIDS USING PARTICULATE
      CARRIER
<130> 47255-20001.00
                         SEP 0 7 2000
<140> 09/548,717
<141> 2000-04-13
<160> 4
<170> PatentIn Ver. 2.1
<210> 1
<211> 24
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: comprising a
      sequence complementary to nucleotides 102-125 of
      the nucleotide sequence of V. parahaemolyticus TDH
      (Thermostable Direct Haemolysin) gene.
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                                                                     24
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<223> Description of Artificial Sequence: comprising a sequence
      complementary to nucleotides 495-518 of the nucleotide
      sequence of V. parahaemolyticus TDH (Thermostable Direct
      Haemolysin) gene, and a promoter sequence for T7-RNA polymerase.
                                                                     \overline{C}
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<210> 3
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<212> DNA
<213> Artificial Sequence
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<223> Description of Artificial Sequence: comprising a sequence complementary to nucleotides 339-364 of the nucleotide sequence of V. parahaemolyticus TDH (Thermostable Direct Haemolysin) gene. <400> 3 cggtcattct gctgtgttcg taaaat

26

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<211> 24

<212> DNA <213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: comprising a sequence complementary to nucleotides 254-277 of the nucleotide sequence of V. parahaemolyticus TDH (Thermostable Direct Haemolysin) gene.

<220>

<221> modified_base

<222> (12)

<223> a, t, c, or g

<400> 4

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24